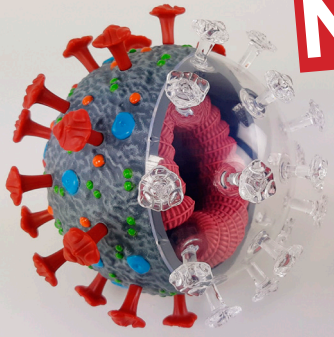


Biological models
for science education

NEW



PHYWE
Coronavirus
(SARS-CoV-2),
model

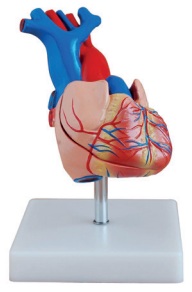
MOD-CORONAVIRUS

PHYWE Eye model, 6 times enlarged,
7 parts




MOD-EYE

PHYWE Human heart model,
2 parts



MOD-HEART

PHYWE Skeleton,
170 cm




MOD-SKELETON

PHYWE Human skull model



MOD-SKULL

PHYWE Brain model, 8 parts



MOD-BRAIN

PHYWE Dental care model
(28 teeth)



MOD-TEETH

PHYWE Ear model, 5 times
enlarged, 4 parts



MOD-EAR

PHYWE Skull with cervical spine, model



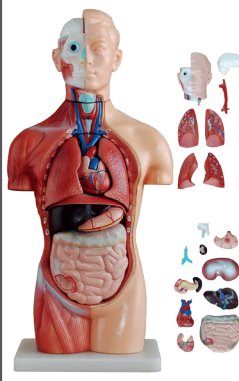
MOD-SKULLSPINE

PHYWE Vertebral column with pelvis and femur heads, model



MOD-VERTEBRA

PHYWE Mini torso, sexless, 18 parts, 42 cm, model



MOD-MINITORSO

PHYWE Mini skeleton, 85 cm



MOD-MINISKELETON

PHYWE Bacterium, modell



MOD-BACTERIUM

NEW

PHYWE AIDS-Virus, Modell



MOD-AIDSVIRUS

NEW

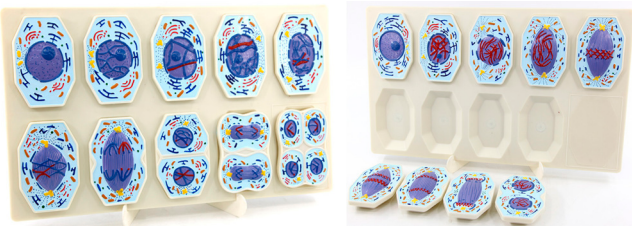
PHYWE Neuron, Modell



MOD-NEURON

NEW

PHYWE Mitosis and meiosis, set of 2 models



MOD-GENETICS

PHYWE Animal cell model



MOD-ANIMALCELL

PHYWE Leaf structure, model



MOD-LEAF

PHYWE Monocot stem structure, model



MOD-MONOCOT

PHYWE Dicot stem structure, model



MOD-DICOT

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